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U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	3	3	Im
1		US 7260535 B2	20070821	85	Web server controls for web enabled recognition and/or audio	704/270	704/275		Galanes; Francisco M. et al.	P					US
2		US 7242988 B1	20070710	93	Adaptive pattern recognition based controller apparatus and method and apparatus for analysis of variables	700/28	700/17; 700/83		Hoffberg; Linda Irene et al.	P					US
3		US 7242808 B2	20070710	121	Method and apparatus for analysis of variables	382/210	382/265		Nikitin; Alexei V. et al.	P					US
4		US 7167191 B2	20070123	25	Techniques for capturing information during multimedia use	715/748	707/E17,009; 715/721		Hull; Jonathan J. et al.	P					US
5		US 7133568 B2	20061107	122	Method and apparatus for analysis of variables	382/260	382/160; 382/219		Nikitin; Alexei V. et al.	P					US
6		US 6785651 B1	20040831	25	Method and apparatus for performing plan-based dialog	704/246	379/88.01; 704/257		Wang; Kuansan	P					US
7		US 6754373 B1	20040622	7	System and method for microphone activation using visual	382/118	382/190; 704/235		de Cuetos; Philippe et al.	P					US
8		US 6418424 B1	20020709	113	Ergonomic man-machine interface incorporating adaptive n	706/21	386/E5,004; 386/E5,043		Hoffberg; Steven M. et al.	P					US
9		US 6400996 B1	20020604	143	Adaptive pattern recognition based control system and method	700/83	370/218; 370/355		Hoffberg; Steven M. et al.	P					US

EAST - [Untitled1:1]

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Drafts

Pending

Active

L1: (275) speech adj recognition and errors same threshold

L2: (10) speech adj recognition and errors same threshold and lip

L3: (61) speech adj recognition and errors same threshold and lip

L4: (0) speech adj recognition and errors same threshold and lip.ab.

L5: (0) speech adj recognition and error same threshold and lip.ab.

L6: (32) speech adj recognition and errors same threshold and lip and @ad<"20020912"

L7: (536) speech adj recognition and lip and @ad<"20020912"

L8: (67) speech adj recognition and lip adj reading and @ad<"20020912"

Failed

speech adj recognition and errors same threshold and lip\$

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

US-PGRUS:USPAT

Default operator: OR

speech adj recognition and lip adj reading and @ad<"20020912"

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	3		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030171932 A	20030911	8	Speech recognition	704/276			Juang, Bing-Hwang et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030154084 A	20030814	13	Method and system for person identification using video-speech	704/273	704/E15.041; 704/E17.005		Li, Mingkun et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030152277 A	20030814	26	Method and system for interactive around-truthing of doc	382/229	707/104.1		Hall, Floyd Steven JR. et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030123754 A	20030703	34	Machine vision system and method for estimating and tracking	382/291			Toyama, Kentaro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030123712 A	20030703	9	Method and system for name-face/voice-role association	382/118			Dimitrova, Nevenka et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20020194005 A	20021219	23	Head-worn, trimodal device to increase transcription accuracy in	704/271	434/112; 704/E15.041		Lahr, Roy J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020178344 A	20021128	27	Apparatus for managing a multi-modal user interface	712/1			Bourguet, Marie-Luce et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20020161582 A	20021031	15	Method and apparatus for presenting images representative	704/260	704/E21.02		Basson, Sara H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20020158816 A	20021031	6	Translating eyeglasses	345/8	704/E21.019		Snider, Gregory S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20020135618 A	20020926	45	System and method for multi-modal focus detection, refer	715/767	704/E15.04		Maes, Stephane Herman et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20020133340 A	20020919	20	Hierarchical transcription and display of input speech	704/235	704/E15.04		Basson, Sara H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input type="checkbox"/>	US 20020801	20020801	14	Wearable display system with	704/270	704/E11.003;		Basson, Sara H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NUM



Гурда

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1

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http://www.uspat.usdoj.gov/

DBs: USPAT: USDOJ

Default operator: OR

Plural ☐ Highlight all hit terms in bold ☒

"704"/\$.ccis. and speech adj recognition and multimodal and fusion and video

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U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	2	3	Im
1	<input type="checkbox"/>	US 7203368 B2	20070410	12	Embedded bayesian network for pattern recognition	382/228	382/118; 382/159		Nefian; Ara V.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 7171043 B2	20070130	12	Image recognition using hidden markov models and counted hidd	382/159	382/118; 700/47		Nefian; Ara V.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 7165029 B2	20070116	11	Coupled hidden Markov model for audiovisual speech recognition	704/236	704/256.1; 704/256.2		Nefian; Ara V.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 7152033 B2	20061219	8	Method, system and module for multi-modal data fusion	704/270	704/270.1		Gupta; Anurag Kumar et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 7092496 B1	20060815	14	Method and apparatus for processing information signals ha	379/88.01	379/88.08; 704/754		Maes; Stephane Herman et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6990639 B2	20060124	44	System and process for controlling electronic component	715/863	704/231; 704/270.1		Wilson; Andrew	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6931384 B1	20050816	16	System and method providing utility-based decision making abn	706/45	704/E15.026		Horvitz; Eric J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 6931351 B2	20050816	8	Decision making in classification problems	702/182	382/224; 702/127		Verma; Ashish et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 6807529 B2	20041019	18	System and method for concurrent multimodal communic	704/270.1	704/260		Johnson; Greg et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 6633844 B1	20031014	8	Late integration in audio-visual continuous speech recognition	704/251	345/441; 345/442		Verma; Ashish et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	US 6438523 B1	20020820	23	Processing handwritten and hand-drawn input and speech in	704/270	382/186; 382/187		Obertaufer; John A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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speech adj recognition and error adj threshold

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